Capital Gleanings

Interesting Bits of Gossip from Washington-Story of Lady Townley's Part in Retirement of Durand Causes Surprise in Society Circles-Victory for "Uncle Joe."



WASHINGTON .- A sensation has been caused in official and social circles by the publicity given to the disclosure that the jealousy and sarcasm of Lady Susan Townley had a good deal to do with the retirement from Washington of British Ambassador Sir Mortimer Durand.

In the innermost diplomatic circles the Lady Townley affair has been known and discussed for some time. Now that it is in print the gossips are talking more freely, without disclosing additional incidents of interest, but confirming the almost intolerable conditions which marked Sir Mortimer's brief sojourn at the capital. Several tangible reasons are given for his recall.

Aside from the influence of Lady Townley, which is believed to have been considerable, in embarrassing the tenure of the ambassador, the

British government probably found it desirable, for political reasons, to place in Washington some one more in harmony with government officials here and with the plans of the two governments to reach an agreement upon questions left open and unsolved by the joint high commission.

Secretary Root in addition to his great aspiration to promote relations with Latin-America, desires to mark his administration of affairs of state by a settlement of the Canadian questions. Sir Mortimer gave no enthusiastic support to the proposition advanced by Secretary Root, and in which the Canadians acquiesced, to submit the questions to representatives of Canada and the United States, one commissioner to be appointed by each.

Sir Mortimer has been an obstacle instead of a help in the negotiations, He has been reflecht and retiring. He was altogether out of harmony with his surroundings, and his government knew it.

Aside from the Townley incident there was nothing more natural under the circumstances than that the British government, desirous of maintaining an equal footing with other nations at Washington, should want some one here more in sympathy. Sir Mortimer's recall can be placed to an accumulation of incidents, political as well as social, which marked him not the popular diplomat his two immediate predecessors were, and not as successful a representative as the British government needs at Washington,

Sir Mortimer has written a new novel. Its title and general character are known as yet only to a few personal friends, but it will soon be published. Sir Mortimer already has a novel of English life, "Marien Preveryn," to his credit as an author. It is his purpose, following his approaching retirement from public life, to devote his time to literary pursuits, which he enjoys, and for which long service as a soldier, a jurist and a diplomat has provided him

Although it is not generally known, Sir Mortimer is a profound student in certain lines. He knows American history as few Americans know it, and possesses a splendid military knowledge of the campaigns of the civil war.

NO NICHE IN SENATE FOR ROOSEVELT BUST.

Whether the bust of President Roosevelt shall be set up along with the busts of others that have been vice presidents of the United States in the niches about the galleries of the senate chamber, or shall be forced to stand out in the lonliness of the main corridor, is an interesting question that will soon have to be disposed of.

Advices from New York are that the clay model of the bust to be executed in marble has been finished by James Earl Fisher, the sculptor.

The cutting of the bust will be finished this winter. The bust is intended to represent Mr. Roosevelt as one of the vice presidents. 'The theory is that each vice president shall be honored by having his bust in marble in the senate chamber, where it is possible to look down in solemn superintendence over the proceedings. When Mr.

Roosevelt's bust is finished the only vice president that will not be represented by one will be Vice President Fairbanks. His will be executed later. But the embarrassing feature of the matter is that all the nighes about the galleries are now filled. There seems to be no place for the bust of Mr. Roosevelt, except out in the corridor.

In view of the well-known antagonism between the president and various elements in the senate some might calculate that it would be a fine revenge to take on the president for his habit of shaking the big stick at the upper branch of congress to leave his bust out in the corridor and exclude it from

Just how the matter will be settled it is too early to guess. The committee on rules will dispose of it. Possibly the bust of some one of the earlier vice presidents may be removed from its niche in the chamber and that of Mr. Roosevelt put in its place.

'UNCLE JOE" WINS SOCIAL VICTORY.



The president gave a dinner at the White House January 4 in honor of the speaker of the

house of representatives.

Great significance attaches to this bit of news, for it means "Uncle Joe" has won out in the fierce feud waged between him and the chief justice of the United States supreme court over the guestion of precedence.

The speaker has kept away from White House dinners for two years, whenever there was any possibility of a conflict betweeen himself and the chief justice, as to which was entitled to the seat of honor nearest to the president.

The rivalry has been a matter of great embarrassment to the president, who is always in a quandary about the seating arrangement when his list of guests includes both the speaker and the

chief justice.

Whenever the diplomatic corps is entertained, the president places the secretary of state at his right, and the dean of the diplomatic corps on his left. Ambassadors and ministers are then distributed down the line, which would bring Uncle Joe, if he were present, to a place at the foot of the table.

"Uncle Joe" always manages to have a dinner at his own home the night the president entertains the diplomatic corps and the supreme court. The announcement that the president was to give a dinner in honor of the speaker was important, therefore, to official and social Washington.

The Cannon dinner came before the dinner to the diplomatic corps and the supreme court affair. So "Uncle Joe's" victory is complete.

CHASE OF GAINES IN A REVOLVING DOOR.

"Waltz Me Around Again, Willie," has been changed to "Run Me Around Again, Johnnie," as the result of a bloodless and ludricrous affray between Representative John Wesley Gaines of Tennessee and a man in Washington who is known as a publicity agent.

As the story goes, Gaines and the publicity agent engaged in an altercation in the rotunda of a leading hotel which concluded in an invitation to Gaines to "step out on the sidewalk and take a licking." The alacrity with which the invitation was accepted somewhat discouraged Gaines' would-be antagonist, who led the way toward the

When a big revolving door leading into Pennsylvania avenue was reached the publicity agent's courage shrunk completely. Instead of passing

into the street he calmly followed the door around in a circle, the irate Gaines at his heels. Around and around went the pursued and pursuer with everincreasing velocity, each in his separate compartment, dragging his heels from under the door, following relentlessly upon his footsteps,

As the compartments flew by the open space leading into the hotel and into the street loud words resounded only to be muffled a moment later as the compartment sped into the "tunnel" on either side of the doorway. Finally Gaines is reported to have become exhausted from the chase, the publicity agent vanished and when the police arrived Gaines was found alone on the field of battle with a smoking revolving door in both hands,



WINGED SEEDS.

for It.

'wings," such as those of the maple, are borne far by the wind and may thus take root in distant soil. In an plants. The winds carry a few of the of seed-vessel is of no special advan- unpeopled by trees. Other seed-vesdoubtless developed in some long-dis- perish in the tree-crowded coules or tant age when it was necessary for the propagation of the species that the seed should be carried over wide infertile spaces of some kind. He says:

There are about 100 species of maples (Acer) and 40 species of ash (Fraxinus). All have winged fruits. We may be certain that this peculiar form of fruit was not developed independently in each of these numerous

"The direct action of the environment can have done nothing toward the development of the foliaceous fruits of the trees under consideration. It would be hard to conceive of any other factor than natural selection as having wrought to produce them. Natural selection, we know, can oper ate only where there prevails a fierce and keen struggle for existence. So, In some great struggle of the past, we time, first a samaroid and later a fullymay conclude that the production of winged fruit will be evolved. winged aced-vessels, by insuring the quote further: wider territorial distribution of the trees that bore them, saved the ancestors of the maples, and those of the ash, from extinction.

struggle. . ravines or guilles free of water except | for the principle is the same

where the chances of life are more fa-

To show how these conditions might develop wings on a seedling, the writer supposes an ancestor of the How They Came to Be and the Reason trees bearing such seeds to be growmg in an isolated "draw" ismid vast barren hills. Its fruits, while wing We all know that seeds with less, may be supposed to produce occasionally a minute winglike appendage on the end or margin, as do many article in The Plant World, we are pascent key-fruits far away to the fertold by Mr. H. Talisen that this form tile soil of another good-plain, as yet tage to the trees at present, but was sels, unable to fly far - th the winds,



Winged Seeds of Ash and Ma, le.

upon the barren hills. The trees that apring from the seeds of appendaged fruits will tend to produce this kind of need vessels themselves.

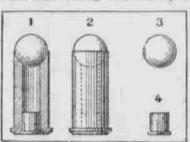
"Easy conditions of life cannot have impelled the ashes and maples to develop key-fruits. Great difficulties have in the past been encountered, "That this is true, it may at first be and the trees that were enabled to essomewhat difficult to apprehend. The tablish means of dissemination surashes and maples. It may be said, vived in the struggle for existence. grow peacefully, and in their tranquil But the barriers to be passed over shade there is nothing that smacks of may not have been in all, or even most . . But he who argues cases hills. Sir John Lubbock finds thus is thinking of present and local that the only trees that bear winged conditions only. Now let us look at fruits are forest trees, which fact one of these trees under another and a would seem to indicate that such different environment. Upon the great fruits in many instances have been Pine Ridge Indian Indian reservation evolved in order to be carried over in South Dakota, for example, are nu- vast tracts of dense woodland. But merous streams and 'draws' or coulees the theory here set forth remains un-(which are nothing more or less than shaken, and is really thus supported,

in time of flood and rain) which, as a "To sum up: It is certain that key-rule, are far below the general surface fruits were developed in a country of the adjacent country, and often where they became of far greater miles from one another. Upon the service to the trees which bore them flood-plains of such streams, and in than they appear to be to the ash the 'draws' grow ash trees and box- trees and maples in many regions of elders in company with trees of a few your eastern United States and else other species. Nowhere on the high, where. But I do not wish to insist dry hills do they or any other trees, that the barriers to be surmounted except pines, grow; although I have were necessarily hills. They may often found their wind-tossed samaras have been broad dry plains, or forest there; and if germination takes place, growths of other kinds of trees, or the seedlings are doomed to perish, even bodies of water-it all depends Along the draws and other water upon the nature of the region where courses all the various kinds of trees | the changing form first grew."

Bloodless Dueling With Wax Bullets



Shooting at human targets merely man's product is a apperical ball of with pistols, has been made possible through the invention by a Frenchman of a harmless wax projectile. This new diversion is really no more serious than fencing with swords, and



1,2-False steel cartridge for shooting new bullets. 3-Bullets of wax and suet, call-

ber 44. 4-Priming device.

has that spice of realism in it that tends to make any sport popular.

The new bullet is an ingenious deperiment before being perfected. The not the slightest accident. situation was thus: A heavy projectile must necessarily have a woundchanged in shape and describe an irdiffer from all these. The French- ing.

for the sport derived from it and as wax and fat, with a small charge, and test of marksmanship; in other in tests 24 balls were lodged in sucwords, bloodless dueling or fencing cossion in a rectangle 4 by five inches at 20 yards. At a six-day tournsment held in the Tuileries the effiency of the wax bullet was demons-

The combatants wear thick screens for masks, with heavy glars over the eyes, and wear thick clothing to prevent bruising from the impact of the balls. The distance is 25 paces and the weapons are revolvers, held as seen in Fig. 1. The director of the combat, keeping his gaze fixed upon a metronome which beats 80 to 100 times a minute, makes the inquiry as in an actual duel, "Are you ready?" and when they reply "Yes!" the director, timing his words exactly to the beats of the pendulum, cries, 'Fire-one-two-three!"

At the command "Fire!" the adversaries raise their weapons and shoot. The two shots must be made before the command "Three!" the participants in these trials were experts they made a good average, hitting their man six or seven times out of eight shots. Although more vice and required a great deal of exthan 1,600 balls were fired there was

The wax bullets can be used in apartments as well as in the open ing force, a light one loses its pre- air, without the inconvenience of the cision and a soft bullet will be lead ball of small caliber, says La Nature, which will probably lead to regular trajectory; therefore a harm- its introduction into the armies of less projectile to be effective must the various nations for practice shoot-

China Making Progress

IDEAS SURPRISES WORLD.

Is Adopting the Latest Inventions and Making Strides Toward Complete Modernization of Habits and Methods.

At last western ideas have pene trated the Chinese Intelligence # and the awakening is likely to be swift. and of extraordinary importance to the world. The sleeping giant is rousing himself, and when he shakes the counterpane of the world the nations of Europe will do well to look to their supremacy. For behind the exclusive ness of the ages there lie forces that need only to be set in motion to be come overwhelming. The China of to-day is not that of ten years ago.

Her army is undergoing thorough reorganization, and no longer will the Chinese approve their ancient proverb; "One does not take the best from to make hooks, nor brave men for soldlers." Smart uniforms, modern weapons, and drill are now in use on every parade ground, and even the very small boys of the nation are un der military instruction. The soldierly ideal is taking root, and these small radets are said to give every promisof smartness and efficiency,

In industrial life it is the same. The orinting press of the west has come to the land where the art was known long before Caxton. The Celestial they are sure to be successful, for the date newspaper.

drive the latest patterns of locomo- he realizes the power it bestows. The tives, which are sometimes built in German emperor is uneasy about the China, or if not, are put together there future exploits of the Chinese army. by native artificers.

frock coat, but this ponalty to prog- he will send it.

GREAT AWAKENING TO WESTERN ress has been paid by Japan, and China can hardly escape. of China do not adopt Parla fashlons at home, but they do so not infrequently when they travel. Since they discovered that they must go abroad the awakening of China has become an accomplished fact. They send representatives to the French maneuvers and have also some cadets under in struction at the French naval school in this they are only following the lead of Japan. In every science they are becoming capable, and in the applied sciences their experts are to be met with everywhere.

Chinamen are now accomplished in the conduct of telephones, telegraph, and rallway service. As engineers



The New Country Sport of Celestials.

compositor stands at European cases nation is proverbially begenious and filling his stick, and in the machine neathanded. The Chinaman is parooms the most perfect presses driven | tiens, and although he is sly, he selby electricity are looked after by dom scamps his work. There is little clever workmen who have learned doubt that he will pick up the lessons their business in Europe. Thus the of the west as quickly as the Japan-Chinaman of to-day receives his up-to- ese, and it remains one of the most important problems of the age what On the railways Chinese officials he will do with his knowledge once He has a vision of the tide of yellow On the roads the motor car has conquest rolling westward over Asia made its appearance-not the anti- and Europe, and it would seem that quated machines that Europe has cast he doubts whether even the "sait of aside, but powerful new vehicles of the earth" will be able to withstand from 20 to 30 horse-power. It is noth- it. But the Chinaman is commercial; ing uncommon to see the staid man-militarism does not attract him in the darin rushing along in his motor on first instance, and he may, like Gerbusiness or pleasure. It is regrettae many, decide for pacific aggression. ble that the picturesque national cos- The yellow man, indeed, has the ball tume is yielding to the top-hat and at his foot. It is hard to say how far

has to bring all his ingenuity and pier. skill and patience to bear to win the victory. And yet how often he has the derricks were started, and slowly been victorious over the elements and the calsson was raised until it is now planted his lighthouses in places in the position shown. It has been where it was said that no human pow- found that the weights have lost their er could succeed. And although at effectiveness and the caisson, hanging first defeat and failure may be met at an angle of about 45 degrees, will with, as was the case in the fall of come over no further, although the 1935 with the effort to sink a caisson derricks prevent it slipping back. In Chesapeake bay for the building of | The contractors have rigged a powpersists and finally conquers.

gothy river, in Chesapeake bay, 20 to the spot, but before it could be sunk according to the original plans. sunk below the power of the waves it was caught by a northeaster and lighthouse structure will be a concapsized, and now the struggle is on to crete monelith weighing nearly 10,right the immense wooden box. Early 000 tons, and to withstand this strain last spring, says the Scientific Ameriand great weight it was necessary to can, in telling of the beginning of the have the caisson of great size and herculean task, after the Ice had gone, strength, and it ranks as the largest the new contractors, who had been en- of its kind ever built. gaged by the surety company which mated that, by using the lower lip of bottom. the calsson as a folcrum, the actual weight to be lifted would not exceed 500 tons, and it was estimated that the weights could be supplemented by der- brought up for drunkenness.

In order to obtain for the derricks to get drunk for? as much of a purchase as possible, there were built two "sticks," each 70 feet long and 24 inches square, which smilingly, "we have cages for larks. the divers put in place through the Go in one for 14 days."-Royal Magacentral shaft in the calsson. From zine,

comes to measuring | the ends of the "sticks" wire cables rength with the mighty ocean man led to two great derricks, one on either

When everything was in readiness

a lighthouse foundation, man generally erful suction pump, and there is now in Baltimore a barge being fitted out There is a struggle going on at the with boilers and compressors, and the present time off the mouth of the Ma. contractors are preparing to dredge away the mud from under the under miles from Baltimore, which is at. lip and cause it to settle, keeping it in tracting the attention of the engineer. position by cables from the piers, and ing world. As we have said, in the fall thus gradually bring it to an upright of 1905 a 972-ton calsson was floated position. The calsson will then be

It is estimated that the completed

The calsson was built in the harbor was on the bond of the first contractor, of Baltimore, and it is 48 feet square began the erection of a pier on either and 23 feet high. The first seven feet side of the calsion. Owing to the is entirely of wood, the smallest timformation of the bottom, which was ber being 12 feet long and 12 inches of soft mud for a considerable depth, square, while the largest is 48 feet it was necessary to drive 100-foot long and 12 inches by 21 inches. There piles, and by the first of August the was considerable difficulty experienced piers, 40 feet wide and 120 feet long, in procuring the large timbers, and were completed. There were then laid when they arrived in Balitmore whey on the upper side ten 50 foot 12 inch were the largest single stacks that had square timbers, bolted securely. The ever been seen in that port. The timends of the timbers projected out over there in the calsson were laid in alterthe iron cylinder, and the whole was nate layers, lengthwise and crosswise, firmly bound with wire cables. Then, each course being hild in pitch and the on the after part of the catsaon and seams firmly calked. The structure is resting on the foundation of the time a bottomless box. It centains 1,100, bers, an A frame was erected. The 000 feet of lumber, and it is belied frame is 55 feet high, and from the together with 26,000 spikes, ranging base there projected ten 76-foot weight. In length from 21 inches to 96 inches. arms, and to each of the latter there On the lower lip of the cairson was were swung 20 tons of pig lead, mak, placed a cutting edge of half-inch from ing a total of 200 tons. It was esti- to assist it in biting its way through the

> Cages for Larks. At a police court recently a man was

The Magistrate-What did you want

Prisoner-Oh, it was only for a lark, "Oh!" answered the magistrate,

Choice of Heroines. The Maid-What is your favorite style of novel beroine?

The Man-Favorite style? The Maid-Yes. Do you prefer one

one that is no better than she ought cago Daily News. to be?-Chicago Dally News. Nothing Lost.

Nell-Mr. Gush is always using words that I don't understand at all. Wise-Neither does he.-Detroit

What He Needed. Sapleigh-I-aw-would nevah maw-

ry for money, doncher know, because I-aw-don't weally need it. Miss Caustique-If you ever marry

better than any woman could be or I suppose it will be for brains,-Chi-

Enough for Him.

Dandy-So you were snowbound out west. How horrible!

Jim-Not much! The buffet car and two pretty girls were attached to the train.-Detroit Free Press.